

LT-298

MULTI PARAMETERS WATER ANALYZER WITH PORTABLE SCANNING SPECTROPHOTOMETER

AQUA SCAN



PRODUCT FEATURES

- ✓ 7 inch color touch screen
- ✓ Spectro, TDS, pH, Turbidity & Temp. single instrument
- ✓ Can use reagents from Lovibond, Hach, Sigma, or lab grade
- ✓ Built in GPS and Thermal Printer
- ✓ Compatibility Rectangle 10,20,30,40,50 mm Cuvettes , Round 13-24ml Vials and test tubes
- ✓ WiFi and Bluetooth connectivity

ACCESSORIES

- ✓ Glass Cuvettes – A set of 4
- ✓ Mains Lead
- ✓ Dust Cover
- ✓ Power Adapter
- ✓ Instruction Manual



TECHNICAL SPECIFICATIONS

Wavelength range	380-980nm
Photometric system	Split beam
Bandwidth	4nm
Wavelength increment	0.5nm
Noise level	0.005A
Wavelength accuracy	1.0nm
Photometric accuracy	0.002A @0.5A
ABS range	-3.0A to 3.0A
Light source	Xenon lamp
Supports scan	Yes
Interface	7 color touch screen LCD
Data interface	USB Ethernet wireless, GPS, GPRS
Software	Pre configured with option to add new test
Dimension	260x280x130mm
Power	12v DC
Weight	2 kg
Printer	In built thermal
Cuvette type (mm)	10,12,16,20,24,50
Round vials compatible	Yes -12,16,24 mm
In built storage	128 GB



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All Designs And Specifications are subject to change without prior notice.